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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Complete If Known			
		Application Number	09/723,326		
		Filing Date	November 28, 2000		
		First Named Inventor	WEBSTER		
		Art Unit	1636		
		Examiner Name	MCKELVEY, T.		
Sheet	1	of	2	Attorney Docket Number	8002-1

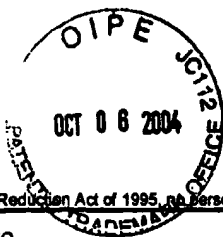
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Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
me		Coulson et al., "Arginine Vasopressin Promoter Regulation Is Mediated by a Neuron-restrictive Silencer Element in Small Cell Lung Cancer," Cancer Research, 59: 5123-5127, 1999.	
		Shimojo et al., "Protein Kinase A Regulates Cholinergic Gene Expression in PC12 Cells: REST4 Silences the Silencing Activity of Neuron-Restrictive Silencer Factor/REST," Molecular and Cellular Bio., 19: 6788-6795, 1999.	
		Avisar et al., "A Silencer Element in the Regulatory Region of Glutamine Synthetase Controls Cell Type-specific Repression of Gene Induction by Glucocorticoids," The Journal of Biological Chemistry, 274: 11399-11407, 1999.	
		Timmusk et al., "Brain-derived Neurotrophic Factor Expression in Vivo Is under the Control of Neuron-restrictive Silencer Element," The Journal of Biological Chemistry, 274: 1078-1084, 1999.	
		Kallunki et al., "The neural restrictive silencer element can act as both a repressor and enhancer of L1 cell adhesion molecule gene expression during postnatal development," Proc. Natl. Acad. Sci. USA, 95: 3233-3238, 1998.	
		Palm et al., "Neuronal Expression of Zinc Finger Transcription Factor REST/NRSF/XBR Gene," The Journal of Neuroscience, 18: 1280-1296, 1998.	
		Kallunki et al., "Tissue-specific Expression of the L1 Cell Adhesion Molecule Is Modulated by the Neural Restrictive Silencer Element," The Journal of Cell Biology, 138: 1343-1354, 1997.	
		Pepitoni et al., "Structure of the m1 Muscarinic Acetylcholine Receptor Gene and Its Promoter," The Journal of Biological Chemistry, 272: 17112-17117, 1997.	
		Mieda et al., "Expression of the Rat m4 Muscarinic Acetylcholine Receptor Gene Is Regulated by the Neuron-restrictive Silencer Element/Repressor Element 1," The Journal of Biological Chemistry, 272: 5854-5860, 1997.	
↓		Lonnerberg et al., "Cell Type-specific Regulation of Choline Acetyltransferase Gene Expression," The Journal of Biological Chemistry, 271: 33358-33365, 1996.	

Examiner Signature	<i>Tanya McKelvey</i>	Date Considered	11/20/04
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STATEMENT BY APPLICANT**

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Sheet	2	of	2
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Examiner Initials*	Cite No.†	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
Jme		Schoenherr et al., "Identification of potential target genes for the neuron-restrictive silencer factor," Proc. Natl. Acad. Sci. USA, 93: 9881-9886, 1996.	
		Wood et al., "Neural Specific Expression of the m4 Muscarinic Acetylcholine Receptor Gene Is Mediated by a RE1/NRSE-type Silencing Element," The Journal of Biological Chemistry, 271: 14221-14225, 1996.	
		Schoch et al., "Neuron-specific Gene Expression of Synapsin I," The Journal of Biological Chemistry, 271: 3317-3323, 1996.	
✓		Kallunki et al., "Silencer Elements Modulate the Expression of the Gene for the Neuron-Glia Cell Adhesion Molecule, Ng-CAM," The Journal of Biological Chemistry, 270: 21291-21298, 1995.	

Examiner Signature	<i>Terry A. McKelvey</i>	Date Considered	11/26/04
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